

## CLEAN COPY OF CLAIMS 1, 7

1. (Amended) A vehicle light (5, 5a) for vehicles, comprising:  
at least one vehicle light housing (21, 21a) having an open end and  
configured to be arranged on an inner side of a vehicle part (4, 35) of the vehicle;  
at least one illumination element (22, 22a) arranged in the at least one  
vehicle light housing (21, 21a);  
wherein the vehicle part (4, 35) has a light-transmissive area covering the  
open end of the at least one vehicle light housing (21, 21a), wherein the light-  
transmissive area is at least partially transmissive for rays emitted by the at least one  
illumination element (22, 22a);  
wherein the light-transmissive area of the vehicle part (4) is provided with  
a protective layer (31);  
wherein the protective layer (31) is so thin that the rays emitted by the at  
least one illumination element (22, 22a) when switched on penetrate through the  
protective layer (31) and so thick that the light-transmissive area cannot be detected  
from an exterior of a vehicle when the at least one illumination element (22, 22a) is  
switched off.

7. (Amended) The vehicle light according to claim 1, wherein the protective  
layer (31) has the same color as the vehicle.